Remarks

The examiner rejected claims 11-15 under 35 U.S.C. 103(a) as being unpatentable over U.S. Patent Number 6,164,018 Runge, et al. in view of U.S. Patent Number 6,407,798 B2 Graves, et al, U.S. Patent Number 5,890,323, and U.S. Patent Number 3, 313,068 Pinto.

The Graves, et al invention is for a theater that has changeable screens for purposes of showing different types of motion picture formats. There is no separation of viewing levels for different classes of patrons and only one single theater is described.

Runge, et al, discloses a building with multiple theaters of a like kind located in the building. The theaters are for showing of a single kind of motion picture format and have a single mezzanine area with a single concession facility.

Errato discloses a theater structure for presentation of live performances of specific kinds. The stage has a modular design and there are partitions for seating areas. This would not be a suitable structure for motion picture presentations.

Pinto discloses an auditorium with multiple screens for viewing motion pictures or television with a circular seating arrangement.

Runge discloses a structure having a plurality of individual theaters, but Runge does not disclose a theater with an upper, a lower, and middle level for a projector, having separate mezzanine and concession facilities for upper and lower level.

Graves teaches a dual screen single theater structure with upper and lower viewing levels and a projection level in the

middle of the lower and upper seating levels.

Errato discloses a theater structure for live performances using modular structures and partitions for patrons with a balcony module that can be used or not used for a specific live performance.

Pinto discloses a circular auditorium with a plurality of television or motion picture screens with a circular seating area for patrons.

It has been held that in determining the differences between the prior art and the claims of an invention the question under 35 U.S.C. 103 is not whether the differences themselves would have been obvious, but whether the claimed invention as a whole would have been obvious. Stratoflex, Inc v. Aeroquip Corp 713 F.2d 1530, 218 USPQ 871 (Fed.Cir. 1983); Schenck v. Nortron Corp. 713 F.2d 782, 218 USPQ 698 (Fed.Cir. 1983)

In the present case Runge teaches a structure with a plurality of individual theaters; Graves teaches a single theater with multiple seating levels and dual screens for viewing differently formatted motion pictures; Errato teaches a separate balcony level; and Pinto teaches an auditorium with a plurality of seating levels, a plurality of screens, and circular seating.

Combining the Runge concept of a plurality of individual theaters in one building; the Graves concept of individual theaters with separate viewing and projection levels; the Errato concept of a stage made of modules and a seating area of partitions; with the Pinto concept of one large auditorium with multiple screens and circular seating would result in a structure similar to that in present Claim 11. However, present Claim 11 is

more than just the sum of its parts because it provides a theatrical structure that is adaptable to live audience presentations, different formatted motion picture presentations, and segregated viewing levels with separate mezzanine and concession areas for each segregated viewing level. The present invention as claimed in Claim 11 is more than just the sum of its structural parts because it makes obsolete the Runge, Graves, Errato, and Pinto structures. Further the present structure of Claim 11 is adaptable to future technology such as plasma screens and the like whereas this is not so with the Runge, Graves, Errato, and Pinto structures taken individually or in combination.

In the case <u>In Re: Geiger</u> 815 F.2d 686 (Fed.Cir. 1987) the Court held:

Obviousness cannot be established by combining the teachings of the prior art to produce the claimed invention, absent some teaching, suggestion or incentive supporting the combination.

The Runge objective is to save construction costs by housing several theaters on one level in one building. The Graves objective is to provide a single theater with dual screens having two separate viewing levels and one projection level. There is no teaching or motivation whatsoever to combine the two references to result in the structure of Claim 11. Runge teaches away from the present invention and Claim 11 by providing only one viewing level in order to save construction costs. Graves teaches away from Claim 11 of the present invention by providing only one theater.

Clearly if it were obvious to combine the two references it would already have been done, but the present invention is the first to solve the problem of lowering construction costs by housing multiple theaters in one building and also providing for individual theaters, two segregated viewing levels, and separate entrance and exit means to dual mezzanines.

Pinto teaches away from the present invention by disclosing one giant auditorium with multiple screens and multiple viewing levels which teaches away from having completely separate theaters in one building. Errato teaches away from the present invention by disclosing a structure suitable for live performances not motion picture viewing.

In regard to Claim 12, there is no motivation or teaching to combine the teachings of Runge and Graves in that Runge and Graves teach away from the present invention as set forth above.

The structure of Claim 12 in more than the sum of its parts in that it would eliminate the need for dual screens as disclosed by Graves while solving the problem of lowering construction cost as suggested by Runge and of providing for the viewing of differently formatted motion pictures as suggested by Graves.

For Claim 13 the addition of seating for the disabled at both the upper and the lower viewing levels to the structure of Claim 11 is an addition to the basic structure which taken as a whole makes obsolete all prior art and no motivation is present for combining the Runge and Graves references.

For Claim 14 Graves teaches a sound system of multiple speakers placed on a frame on the stage of the theater. This is well known to produce dead spots of sound throughout the viewing

levels of the theater. The present invention discloses placement of multiple speakers throughout the theater to eliminate dead spots and solves the so called dead spot problem unrecognized by Thus combining the two cited references would make the present invention inoperable

For Claim 15 the combination of the Runge and Graves references would not result in the present invention because Graves discloses a dual screen theater and the present invention teaches one screen for each motion picture format for each theater.

Thus the present invention is basically more than just the sum of its individual parts and makes all prior art obsolete individually or in combination.

Clearly the results produced by the present invention have long been sought in the prior art but prior to this invention have not been produced.

For all of the foregoing reasons it is submitted that the claims are in condition for allowance. Reconsideration of the rejections and objections is requested. Allowance of claims 11 through 15 at an early date is requested.

Respectfully submitted.

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CERTIFICATE OF MAILING I hereby certify that the foregoing response to official action has been placed in the United States Mail at Mira Loma, California on this day of NOV 2 6 2004 with first class postage prepaid addressed as follows: Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450 DATED NOV 2 6 2004 Nathan Boatner, Attorney Reg. No. 32856 PMB 692, 7095 Hollywood Blvd, Los Angeles, CA, 90028 (213) 840-8286